

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 284147US0PCT		SERIAL NO. 10/566,164	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Ramon MERCE VIDAL, et al.			
				FILING DATE January 16, 2007		GROUP 1614	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/SY/	AO	WO 01/32646 A2	05/10/2001	WIPO			
/SY/	AP	EP 0 733 628 A1	09/25/1996	Europe			
	AO						
	AK						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/SY/	AW	Hoyer, D., et al., "5-HT Receptor Classification and Nomenclature: Towards a Harmonization with the Human Genome", Review, Neuropharmacology, Vol. 36, No. 4/5, 1997, pp. 419-428.					
/SY/	AX	Monsma, J. Frederick, Jr. et al., "Cloning and Expression of a Novel Serotonin Receptor with High Affinity for Tricyclic Psychotropic Drugs", Accelerated Communication, Molecular Pharmacology, 43, pp. 320-327, 1992.					
/SY/	AY	Ruat, Martial, et al., "A novel rat serotonin (5-HT ₂) receptor: molecular cloning, localization and stimulation of camp accumulation", Biochemical and Biophysical Research Communications, Vol. 193, No. 1, 1993, May 28, 1993, pp. 268-276.					
/SY/	AZ	Kohen, Ruth, et al., "Cloning, Characterization, and Chromosomal Localization of a Human 5-HT ₂ Serotonin Receptor", Journal of Neurochemistry, Vol. 66, No. 1, 1996, pp. 47-56.				<input checked="" type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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/SY/	AAA	Yoshioka, M., et al., "Central Distribution and Function of 5-HT ₂ Receptor Subtype in the Rat Brain", First Department of Pharmacology, Hokkaido University School of Medicine, Kita-15, Nishi-7, Kita-ku Sapporo 060, Japan, 1998, 861, 244.					
	AAB	Turnbull, V. Andrew, et al., "Selective Antagonism of the NPY Y5 Receptor Does Not Have a Major Effect on Feeding in rats", Diabetes, Vol. 51, August 2002, PP.2441-2449.					
	AAL	Bourson, Anne, et al., "Involvement of 5-HT ₂ receptors in nigro-striatal function in rodents", British Journal of Pharmacology (1998) 125, pp. 1562-1566.					
	AAD	Rogers, D.C., et al., "Cognitive enhancement effects of the selective 5-HT ₂ antagonist SB-271046", Br. J. Pharmacol. Suppl., 1999, 127, 22p.					
	AAL	Bourson, Anne, et al., "Determination of the Role of the 5-HT ₂ Receptor in the Rat Brain: A Study using Antisense Oligonucleotides", Pharmacol. Exp. Ther., 1995, 274, pp. 173-180.					
	AAF	Sleight, A.J., et al., "Effects of altered 5-HT ₂ expression in the rat: functional studies using antisense oligonucleotides", Behavioral Brain Research 73 (1996), pp. 245-248.					
	AAG	Branchek, A. Theresa, et al., "5-HT ₂ Receptors as Emerging Targets For Drug Discovery", Annu. Rev. Pharmacol. Toxicol., 2000, 40, pp. 319-334.					
	AAH	Routledge, Carol, et al., "Characterization of SB-271046: a potent, selective and orally active 5-HT ₂ receptor antagonist", British Journal of Pharmacology (2000) Vol. 130, pp. 1606-1612.					
	AAI	Roth, L. Bryan, et al., "Binding of Typical and Atypical Antipsychotic Agents to 5-Hydroxytryptamine-6 and 5-Hydroxytryptamine-7 Receptors", The Journal of Pharmacology and Experimental Therapeutics. Vol. 268, No.3, pp. 1403-1410.					
	AAL	Glatt, E. Charles, et al., "Clozapine: Selective Labeling of Sites Resembling 5-HT ₂ Serotonin Receptors May Reflect Psychoactive Profile", Molecular Medicine, Vol. 1, Number 4, May 1995 pp. 398-406.					
	AAK	Shinkai, Takahiro, et al., "Association Study of the 5-HT ₂ Receptor Gene in Schizophrenia", American Journal of Medical Genetics (Neuropsychiatric Genetics) 88, pp.120-122 (1999).					
	AAL	Gerard, Caroline, et al., "Immuno-localization of serotonin 5-HT ₂ receptor-like material in the rat central nervous system", Brain Research 746 (1997) pp. 207-219.					
	AAM	Pranzatelli, R. Michael, "Serotonergic drugs and movement disorders in humans", Drugs of Today Vol. 33, No.6, 1997, pp. 379-392.					
	AAN	Gilbert, E.E., "Recent developments in preparative sulfonation and sulfation", SYNTHESIS, International Journal of Methods in Synthetic Organic Chemistry No. 1: September 1969					
	AAC	Munson, P., et al., "LIGAND: a versatile computerized approach for characterization of ligand-binding systems", Analytical Biochemistry, 1980, 107, pp. 220-239.					
	AAE	Kask, Ants, et al., "Neuropeptide Y ₂ receptor antagonist CGP71683A: the effects on food intake and anxiety-related behavior in the rat", European Journal of Pharmacology 414, 2001, pp. 215-224.					
↓	AAQ	Churchill, et al., "Pharmaceutics: The Science of Dosage Forms" Second Edition, 2002.					
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/SY/	AAA	Swarbrick, et al., "Encyclopedia of Pharmaceutical Technology, second edition, 2002.					
/SY/	AAP	Gilbert, S. Banker and Christopher t. Rhodes, "Modern Pharmaceutics", Fourth Edition, Vol. 121, Drugs and the Pharmaceutical Sciences, 2002.					
/SY/	AAG	Lachman, et al., "The Theory and Practice of Industrial Pharmacy", Third Edition, 1986.					
/SY/	AAE	Rathbone, et al., "Modified-Release Drug Delivery Technology", Drugs and the Pharmaceutical Sciences, Vol. 126, 2002.					
/SY/	AAE	Bruck, D. Stephen, Ph.D., "Controlled Drug Delivery" Basic Concepts, Vol. 1, 1983.					
/SY/	AAE	Mathiowitz, E. (Ed.) John Wiley & Sons, Inc. New York, "Oral drug delivery, small intestine and colon", Encyclopedia of Controlled Drug Delivery, 1999, Vol. 2, pp. 698-728.					
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Examiner /Shawquia Young/				Date Considered 02/26/2009			
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